NORTH-HOLLAND

Author Index—Volume 67

Armstrong, J.S., 93

Bernardes, R., 203
Bettenhausen, K.L., 77

Claire, J.A., 77
Coates, J.F., 303
Coates, V., 1
Conceição, P., 115

Farooque, M., 1
Fixson, S., 239
Franco, E., 203
Furtado, A., 203

Gibson, D.V., 115
Guerin, T.F., 55

Heitor, M.V., 115
Hulshoff, H.E., 221

Kim, J., 187
Klavans, R., 1
Kovoor-Misra, S., 77

Lapid, K., 1
Linstone, H.A., 1

Miozzo, M., 159
Møldrup, C., 273
Morgall, J.M., 273
Mowery, D.C., 143

Nijssen, E.J., 221

Peretz, J.H., 35
Pistorius, C., 1
Porter, A.L., 1

Quadros, R., 203

Rostow, W.W., 19

Sirilli, G., 115
Soete, L., 159

Thumm, N., 259
Tonn, B.E., 35
Tseng, F.-M., 291
Tzeng, G.-H., 291

van Reekum, R., 221
Veloso, F., 239

Yokum, J.T., 93
Yu, H.-C., 291

Book Review Index—Volume 67

Downey, G.L., *The Machine in Me: An Anthropologist Sits Among Computer Engineers* (Karol I. Pelc), 105

Galtung, J., and Inayatullah, S., eds., *Macrohistory and Macrohistorians: Perspectives on Individual, Social, and Global Change* (R. Maria Saleth), 111

Neumann, M., *The Rise and Fall of the Wealth of Nations: Long Waves in Economics and International Politics* (Brian J. L. Berry), 313

Swift, D.W., *Voyager Tales: Personal Views of the Grand Tour* (Jim Dator), 309

Williams, G.P., *Chaos Theory Tamed* (Brian J. L. Berry), 109

Zey, M.G., *Seizing the Future: The Dawn of the Macroindustrial Era* (Lewis N. Goslin), 317

Technological Forecasting and Social Change 67, 321–323 (2001)

© 2001 Elsevier Science Inc.

655 Avenue of the Americas, New York, NY 10010 0040-1625/01/$–see front matter

Subject Index—Volume 67

Australia, role in transfer of environmental technologies to China and South East Asia, 55
Auto industry
  make–buy decisions, 239
  regional globalization and economic integration in, 187

Biotechnology firms, European, intellectual property rights management, 259
Brazil, technological innovation in industry in, 203

China and South East Asia, transfer of environmental technologies to, 55
Crisis management, clarifying attributes of organizational crisis, 77

Delphi study utilizing Internet technology, 273
Digital economy, innovation in framework of learning society, 115
Drugs, risks of future, 273
Dutch companies, selecting technological partners, 221

Economic integration, regional, and globalization of industrialized areas, 187
Electronics industry, regional globalization and economic integration in, 187
Environmental decision making, method for gauging the limits to foresight, 35
Environmental technologies, transfer to China and South East Asia, 55
European biotechnology firms, intellectual property rights management, 259
Expert systems, prospects for diffusion of in forecasting, 93

Fabricated metal and machinery industry, regional globalization and economic integration in, 187
Foresight, method for gauging the limits to, in environmental decision making, 35

Globalization
  of industrial R&D, trends, U.S. policy, 143
  regional, and economic integration of industrialized areas, 187
Globalized economy, roles for science and technology in, 115
Grey forecasting model, modified for forecasting seasonal time series, 291

Information technology, impact on service sector, 159
Innovation
  in framework of learning society, 115
  international, trends, 143
Innovation survey, Brazil manufacturing, 203
Intellectual property rights management, European biotechnology firms, 259

Knowledge, emergence of learning society, 115

Learning society, innovation in framework of, 115

Machinery industry
  industrial and commercial, regional globalization and economic integration in, 187
  Taiwan, time series data, 291
Marketing research, role in selecting technological partners, 221

Organizational crisis, attributes of, 77

Patent protection, European biotechnology firms, 259
Population trends in twenty-first century, 19

Property rights theory, auto industry make–buy decisions, 239

Recycling, municipal solid waste, example of need to manage uncertainty, 35
Regional globalization and economic integration of industrialized areas, 187

Service sector, impact of internationalization and technological change on, 159
Shipbuilding industry, regional globalization and economic integration in, 187
Subcontracting, auto industry, 239
Supplier as innovator, auto industry make–buy decisions, 239

Taiwan machinery industry, time series data, 291
Technological forecasting, history and future of, 1
Technological partners, selecting, 221
Technology assessment, in the twenty-first century (Perspective), 303
Technology policy and innovation in the globalized learning economy, special issue on
  auto industry make–buy decisions, 239
  Brazil, technological innovation in industry in, 203
  globalization of industrial R&D, 143
  innovation for the learning society, 115
  intellectual property rights management, 259
  regional globalization and economic integration, 187
  service sector, impact of internationalization and technological change on, 159
  technological partners, selecting, 221
Technology transfer, environmental, to China and South East Asia, 55
Textile industry, regional globalization and economic integration in, 187
Time series, seasonal, forecasting model, 291
Twenty-first century predictions
  population trends, 19
  technology assessment (Perspective), 303

U.S. money supply, effect on global economic integration, 187
U.S. technology policy, globalization of industrial R&D, 143